

EXHIBIT 6

PATIENT 4

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EXHIBIT 6 Page 1 of 11

Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 08/18/2020 03:52 Urinalysis, Complete with Reflex
Reviewed By Jmra on 08/19/2020 05:52

Latest Version

| Resident Information | Report Information | Clinic Information |
|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------|
| Resident: [REDACTED] | Collection Date: 08/18/2020 06:16 | Status: Completed |
| Admit Date: [REDACTED] | Received Date: | Flag: |
| Admitting Provider: | Reported Date: 08/19/2020 03:52 | Reporting Lab: Gamma Lab |
| Attending Provider: | Ord. Provider: Burner, Kimberly | Order #: S10845175 |
| Copy to List: | Source Key: 263339506a111fe2 | Category: Chemistry/Microbiology |
| Order Notes | | |
| Result for: [REDACTED] Urinalysis Collection Site: Not Specified - UR, Urinalysis Collection Source: Not Specified - UR | | |
| Testing Site: 1717 West Mound, Potosi Bluff, MO 63501 573-727-5650 CLIA # 26D1041510 Laboratory Director: David L. Smalley, Ph.D., DIAG-R62,998 | | |

Urinalysis, Complete with Reflex

| | Result | Unit | Ref. Range | Flag | Status |
|------------------------------|----------|-------|---------------------|------|--------|
| COLOR | WABER | | CLEAR/YEL/ST RAW | A | Final |
| CLARITY | SLIGHTLY | | CLEAR | A | Final |
| pH | 7.0 | | 5.0-7.5 | | Final |
| SPECIFIC GRAVITY | 1.024 | | 1.003-1.033 | | Final |
| PROTEIN | 100 | MG/DL | NEGATIVE | B | Final |
| GLUCOSE | NEGATIVE | MG/DL | NEGATIVE | | Final |
| KETONE | NEGATIVE | MG/DL | NEGATIVE | | Final |
| BLOOD | SMALL | MG/DL | NEGATIVE | A | Final |
| BILIRUBIN | NEGATIVE | MG/DL | NEGATIVE | | Final |
| UROBILINOGEN | <2.0 | MG/DL | <2.0 | | Final |
| NITRITE | NEGATIVE | | NEGATIVE | | Final |
| LEUKOCYTE ESTERASE | MODERATE | | NEGATIVE | A | Final |
| WHITE BLOOD CELL | 26-50 | | 0-4 | A | Final |
| RED BLOOD CELL | 0-4 | | 0-4 | | Final |
| BACTERIA | ESSE | | NONE | A | Final |
| MUCOUS | SMALL | | NONE/SMALL | | Final |
| CULTURE INDICATED? | YES | | | | Final |
| URINE CULTURE TO FOLLOW - PB | | | | | |

Legend:



Report contains critical results (results with red text)



Report contains abnormal results (results with orange text)

Performing Laboratory Information: General Health Care

Reviewed by Name

Reviewed by Signature

Date

11/24/20

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9/8/2020

EXHIBIT 6 Page 2 of 11

Order Entry

Resident: [REDACTED]

Order Details

Order Date: 4/10/2020 21 13 *

Order Category: Laboratory *

Communication Method: ☒ Phone ☐ Verbal ☐ Prescriber written ☐ Prescriber entered *

Ordered By: Mrs. Jennifer * (Current Primary Physician: Mark Hahn)

Type of Lab: UA with C&S if Indicated

Order Summary:

UA with C&S if indicated

STAT for fever of
unknown origin

Additional Information

Clinical Reviews:

Order Type: Lab Orders (LAB) *

▣ Scheduling Details

▣ Source Details

▣ Audit Details

Close

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Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 04/19/2020 23:15 RESULTS StatNon routine / R-URINALYSIS
Reviewed By jmlra on 04/20/2020 05:33

Latest Version

| Resident Information | Specimen Information | Clinic Information |
|-------------------------|-----------------------------------|----------------------------|
| Patient: [REDACTED] | Collection Date: 04/19/2020 22:00 | Status: Completed |
| Admit Date: [REDACTED] | Received Date: | Flag: Normal |
| Admitting Provider: | Reported Date: 04/19/2020 23:15 | Reporting Lab: Gamma Lab |
| Attending Provider: | Ord. Provider: Burnier, Kimberly | Order #: S09648848 |
| Copy to List: | Source Key: fe94ae971d3ca367 | Category: Unknown Category |
| Order Notes | | |
| Result for: [REDACTED] | | |
| RESULTS StatNon routine | Result | Unit |
| | See | Ref. Range |
| | Attachment | Flag |
| | | Status |
| R-URINALYSIS | Complete | Final |

Legend:



Report contains critical results (results with red text)



Report contains abnormal results (results with orange text)

Performing Laboratory Information: Gamma HealthCare

Reviewed by Name

Reviewed by Signature

Date

4/20/20

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**Washington Regional
Medical Center**

3215 N. North Hills Blvd., Fayetteville, AR 72703

Phone: 479-463-1000

Patient Name: [REDACTED]

Client: GAMMA HEALTH CARE

Admit / Discharge: [REDACTED]

MRN: [REDACTED]

DOB / Age / Sex: [REDACTED]

FIN: 6970030169

OPI: [REDACTED]

Attending Physician: BURNER, KIMBERLY D, MD

Chemistry

Footnote Legend: @ = Abnormal c = Corrected Results C = Critical O = Order Comments f = Result Comments

Routine Urinalysis

| | | | |
|-----------------|--------------------------|-----------------|----------|
| Collected Date | 4/18/2020 | | |
| Collected Time | 22:00 CDT | | |
| Procedure | | Reference Range | Units |
| UA Color | AMBER | | |
| UA Appear | SL CLOUDY | | |
| UA Spec Grav | 1.018 | [1.003-1.035] | |
| UA Leuk Est | 1+ @ | [Negative] | |
| UA Nitrite | Negative | [Negative] | |
| UA pH | 7.0 * | [5.0-6.0] | |
| UA Protein | 2+ @ | [Negative] | |
| UA Glucose | Negative | [Negative] | |
| UA Ketones | Negative | [Negative] | |
| UA Urobilinogen | 0.2 | [1] | EU/mL/dL |
| UA Bill | Negative | [Negative] | |
| UA Blood | Negative | [Negative] | |
| UA RBC | 0-5 ^c | | /HPF |
| UA WBC | TNTC ^c | [0-5] | /HPF |
| UA Bacteria | Occasional ^{O1} | | |
| UA Epithelial | Occasional ^{O1} | | /HPF |
| UA Mucous | Trace ^{O1} | | |

Order Comments:

O1: Urinalysis Microscopic (UA Microscopic)
 Ordered by Discern per Urinalysis Protocol

Patient Name: [REDACTED]

Print Date / Time: 4/19/2020 22:00 CDT

Admit / Discharge: [REDACTED]

Report Request ID: 97357098

Laboratory Director: Lucas K. Campbell, M.D.

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Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 04/20/2020 23:13 Urinary Tract Infection ID by PCR / UTI Antibiotic Resistance by PCR
Reviewed By Jml on 04/21/2020 16:12

Latest Version

| Resident Information | Report Information | Clinic Information |
|------------------------|-----------------------------------|----------------------------|
| Resident: [REDACTED] | Collection Date: 04/18/2020 22:00 | Status: Completed |
| Admit Date: [REDACTED] | Received Date: | Flag: Normal |
| Admitting Provider: | Reported Date: 04/20/2020 23:13 | Reporting Lab: Gamma Lab |
| Attending Provider: | Ord. Provider: Buman, Kimberly | Order #: S09562951 |
| Copy to List: | Source Key: Idacc193p239558b | Category: Unknown Category |

Order Notes

Result for: [REDACTED] Testing Site: 1717 West Maud, Poplar Bluff, MO 63801 573-727-5600 CLIA #28D1041510 Laboratory Director: David L. Smalley, Ph.D. This test protocol has been developed and its performance characteristics determined by Gamma HealthCare, Inc. The tests in this UTI panel have not been cleared or approved by the US Food and Drug Administration; however, the FDA has determined clearance or approvals are not necessary. The tests in this UTI panel are for clinical purposes and should not be viewed as investigational or for research purposes.

| UTI ID by PCR | Result | Unit | Ref. Range | Flag | Status |
|---------------|--------|------|------------|------|--------|
| | | | | | Final |

| ORGANISM DNA TESTED | RESULT | ABUNDANCE |
|--------------------------|--------------|----------------------------|
| Citrobacter freundii | Not Detected | - |
| Providencia rettgeri | Not Detected | - |
| Citrobacter koseri | Not Detected | - |
| Escherichia coli | Detected | High (> 100,000 copies/mL) |
| Enterococcus faecalis | Not Detected | - |
| Staphylococcus aureus | Not Detected | - |
| Streptococcus agalactiae | Not Detected | - |
| Proteus mirabilis | Not Detected | - |
| Providencia stuartii | Not Detected | - |
| Morganella morganii | Not Detected | - |
| Klebsiella oxytoca | Not Detected | - |
| Enterobacter aerogenes | Not Detected | - |
| Pseudomonas aeruginosa | Not Detected | - |
| Proteus vulgaris | Not Detected | - |
| Klebsiella pneumoniae | Not Detected | - |
| Adenoviridae | Not Detected | - |
| Enterococcus faecium | Not Detected | - |
| Enterobacter cloacae | Not Detected | - |
| Candida albicans | Not Detected | - |

UTI ABR by PCR

Final

| ABR GENES TESTED | RESULT | CLASS |
|------------------|----------|-------------|
| sulf | Detected | Sulfonamide |

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Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 04/20/2020 23:13 Urinary Tract Infection ID by PCR / UTI Antibiotic Resistance by PCR
Reviewed By Jmra on 04/21/2020 16:12

Latest Version

Order #: S09682851

SourceKey: Idacc1908209668b

Result Unit Ref. Range Flag Status

blaOXA-139, blaOXA-160, blaOXA-207, blaOXA-24, bl

aOXA-25, blaOXA-28, blaOXA-437, blaOXA-72 blaSHV

+53

aac(6)-Ib-cr, fluoroquinolone

Detected

Aminoglycosides

Quinolone

aminoglycoside 6'-N-acetyltransferase type

Not Detected

fb, AAC2B a1 chromosomal

met(A)

Not Detected

tet(M)

Not Detected

blaIMP

Not Detected

OXA-48

Not Detected

qnrS (a1es, qnrS1, qnrS10, qnrS11, qnrS12, qnrS13)

Not Detected

qnrS14, qnrS4, qnrS7, qnrS8, qnrS9). The gene on

plasmids is responsible for quinolone

resistance.

BlaCTX-M

Detected

B-lactamase

blaKPC

Not Detected

blaVIM

Not Detected

blaNDM

Not Detected

Sulfonamide_dfr_A1_A5v2

Not Detected

Vancomycin

Not Detected

crmA_B_C

Not Detected

mecA_mecC

Not Detected

Legend:



Report contains critical results (results with red text)



Report contains abnormal results (results with orange text)

Performing Laboratory Information: Oregon Health Division

Reviewed by Name

Reviewed by Signature

Date

2020

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9/8/2020

EXHIBIT 6 Page 7 of 11

Order Entry

Resident: [REDACTED]

Order Details

Order Date: 8/18/2020

06 v

01 v *

Order Category: Laboratory v *

Communication Method: ☐ Phone ☐ Verbal ☐ Prescriber written ☒ Prescriber entered *

Ordered By: Mira, Jennifer

(Current Primary Physician: Mark Hahn)

Type of Lab: UA with C&S no PCR

Order Summary:

UA with C&S no PCR

STAT for elevated WBC

Additional Information

Clinical Reviews:

Order Type: Lab Orders - (LAB) v *

☒ Scheduling Details

☒ Source Details

☒ Audit Details

Close

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Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 08/19/2020 14:41 Urinary Tract Infection ID by PCR / UTI Antibiotic Resistance by PCR
 Reviewed By Jmira on 08/20/2020 05:40

Latest Version

| | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------|
| Resident Information | Report Information | Clinic Information |
| Resident: [REDACTED] | Collection Date: 08/18/2020 05:15 | Status: Completed |
| Admit Date: [REDACTED] | Received Date: | Flag: Normal |
| Admitting Provider: | Reported Date: 08/19/2020 14:41 | Reporting Lab: Gamma Lab |
| Attending Provider: | Ord. Provider: Burner, Kimberly | Order #: S10846249 |
| Copy to List: | Source Key: d883791b50c6c65b | Category: Unknown Category |
| Order Notes | | |
| Result for: [REDACTED] Testing Site: 1717 West Maud, Poplar Bluff, MO 63901 573-727-5600 CLIA #: 28D1041510 Laboratory Director: David L. Smalley, Ph.D. This test protocol has been developed and its performance characteristics determined by Gamma HealthCare, Inc. The tests in this UTI panel have not been cleared or approved by the US Food and Drug Administration; however, the FDA has determined clearance or approvals are not necessary. The tests in this UTI panel are for clinical purposes and should not be viewed as investigational or for research purposes. | | |

| Result | Unit | Ref. Range | Flag | Status |
|---------------|------|------------|------|--------|
| UTI ID by PCR | | | | |
| Final | | | | |

| ORGANISM/CNA TESTED | RESULT | ABUNDANCE |
|--------------------------|--------------|------------------------------------|
| Citrobacter freundii | Not Detected | - |
| Providencia rettgeri | Not Detected | - |
| Citrobacter koseri | Not Detected | - |
| Escherichia coli | Not Detected | - |
| Enterococcus faecalis | Not Detected | - |
| Staphylococcus aureus | Not Detected | - |
| Streptococcus agalactiae | Not Detected | - |
| Proteus mirabilis | Detected | High ($\times 100,000$ copies/mL) |
| Providencia stuartii | Not Detected | - |
| Morganella morganii | Not Detected | - |
| Klebsiella crytica | Not Detected | - |
| Enterobacter aerogenes | Not Detected | - |
| Pseudomonas aeruginosa | Not Detected | - |
| Proteus vulgaris | Not Detected | - |
| Klebsiella pneumoniae | Not Detected | - |
| Acinetobacter baumannii | Not Detected | - |
| Enterococcus faecium | Not Detected | - |
| Enterobacter cloacae | Not Detected | - |
| Candida albicans | Not Detected | - |

UTI Antibiotic Resistance by PCR

UTI ABR by PCR

Final

| ASR GENES TESTED | RESULT | CLASS |
|------------------|--------|-------|
|------------------|--------|-------|

6.11.20

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Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 08/19/2020 14:41 Urinary Tract Infection ID by PCR / UTI Antibiotic Resistance by PCR
Reviewed By jmlra on 08/20/2020 05:40

Latest Version

Order #: S10248249

SourceKey: d988791b50c6c65b

| Result | Unit | Ref. Range | Flag | Status |
|--------|------|------------|------|--------|
|--------|------|------------|------|--------|

UTI ABR by PCR

| | | | | |
|-----|--------------|---|--|-------|
| sa1 | Not Detected | - | | Final |
|-----|--------------|---|--|-------|

| | | | | |
|----------------------------------------------------------------------------------------------------|--------------|---|--|--|
| blaOXA-139, blaOXA-160, blaOXA-207, blaOXA-24, blaOXA-25, blaOXA-26, blaOXA-437, blaOXA-72, blaSHV | Not Detected | - | | |
|----------------------------------------------------------------------------------------------------|--------------|---|--|--|

-53

| | | | | |
|-------------------------------|--------------|---|--|--|
| aac(5)-Ib-cr, fluoroquinolone | Not Detected | - | | |
|-------------------------------|--------------|---|--|--|

| | | | | |
|--------------------------------------------|--------------|---|--|--|
| aminoglycoside 6'-N-acetyltransferase type | Not Detected | - | | |
|--------------------------------------------|--------------|---|--|--|

| | | | | |
|---------------------------|--|--|--|--|
| 1b, AAC61B wt chromosomal | | | | |
|---------------------------|--|--|--|--|

| | | | | |
|--------|--------------|---|--|--|
| mlf(A) | Not Detected | - | | |
|--------|--------------|---|--|--|

| | | | | |
|--------|--------------|---|--|--|
| tes(M) | Not Detected | - | | |
|--------|--------------|---|--|--|

| | | | | |
|--------|--------------|---|--|--|
| blaIMP | Not Detected | - | | |
|--------|--------------|---|--|--|

| | | | | |
|--------|--------------|---|--|--|
| OXA-48 | Not Detected | - | | |
|--------|--------------|---|--|--|

| | | | | |
|-----------------------------------------------------------------------------------------------|--------------|---|--|--|
| qnrS (qnrS1, qnrS10, qnrS11, qnrS12, qnrS13, qnrS14, qnrS4, qnrS7, qnrS8, qnrS9); The gene on | Not Detected | - | | |
|-----------------------------------------------------------------------------------------------|--------------|---|--|--|

| | | | | |
|--------------------------------------|--|--|--|--|
| pasmids is responsible for quinolone | | | | |
|--------------------------------------|--|--|--|--|

| | | | | |
|------------|--|--|--|--|
| resistance | | | | |
|------------|--|--|--|--|

| | | | | |
|----------|--------------|---|--|--|
| blaCTX-M | Not Detected | - | | |
|----------|--------------|---|--|--|

| | | | | |
|--------|--------------|---|--|--|
| blaKPC | Not Detected | - | | |
|--------|--------------|---|--|--|

| | | | | |
|--------|--------------|---|--|--|
| blaVIM | Not Detected | - | | |
|--------|--------------|---|--|--|

| | | | | |
|--------|--------------|---|--|--|
| blaNDM | Not Detected | - | | |
|--------|--------------|---|--|--|

| | | | | |
|------------------------|----------|--|--|--|
| Sulfonamides, A1, Aev2 | Detected | | | |
|------------------------|----------|--|--|--|

| | | | | |
|--------------------|--|--|--|--|
| Oximinopyrimidines | | | | |
|--------------------|--|--|--|--|

| | | | | |
|------------|--------------|---|--|--|
| Vancomycin | Not Detected | - | | |
|------------|--------------|---|--|--|

| | | | | |
|------------|--------------|---|--|--|
| ermA, B, C | Not Detected | - | | |
|------------|--------------|---|--|--|



| | | | | |
|------------|--------------|---|--|--|
| mecA, mecC | Not Detected | - | | |
|------------|--------------|---|--|--|

| | | | | |
|------|--|--|--|-------|
| NULL | | | | Final |
|------|--|--|--|-------|

| | | | | |
|----------------------------------|-----|--|--|-------|
| UTI Antibiotic Resistance by PCR | See | | | Final |
|----------------------------------|-----|--|--|-------|

Attachment

Legend:

-  Report contains critical results (results with red flag)
-  Report contains abnormal results (results with orange flag)

Performing Laboratory Information: Rogers HealthCare

Reviewed by Name:

Reviewed by Signature:

Date:

7-12

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Antibiotic Resistance Genes Assayed

| ABR Genes | ABR Class | Notes |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| blaIMP | β -lactamase | Penicillins, Cephalosporins, and Carbapenems |
| blaKPC | β -lactamase | Penicillins, Cephalosporins, and Carbapenems |
| blaNDM | β -lactamase | Penicillins, Cephalosporins, and Carbapenems |
| blaVIM | β -lactamase | Penicillins, Cephalosporins, and Carbapenems |
| OXA-48 | β -lactamase | Penicillins, Cephalosporins, and Carbapenems |
| blaCTX-M | β -lactamase | ESBL |
| blaOXA-139, blaOXA-160, blaOXA-207, blaOXA-24, blaOXA-25, blaOXA-26, blaOXA-437, blaOXA-77, blaSHV-63 | β -lactamase | Penicillins |
| mecA | Methicillin resistance | Methicillin/Oxacillin |
| mecC | Methicillin resistance | Methicillin/Oxacillin |
| aminoglycoside 6'-N-acetyltransferase type Ib, AAC(6)-Ib wt chromosomal | Aminoglycoside | Gentamicin, Tobramycin, Amikacin, Plazomicin |
| aac(6)-Ib-cr, fluoroquinolone | Aminoglycoside/ Quinolone | Gentamicin, Tobramycin, Amikacin, Plazomicin Ciprofloxacin, Levofloxacin, Delafloxacin, Gemifloxacin, Moxifloxacin, Ofloxacin, Norfloxacin |
| mef(A) | Macrolide/Lincosamide | Erythromycin, Azithromycin, Clarithromycin, Clindamycin, Lincomycin |
| erm(A) | Macrolide/Lincosamide | Erythromycin, Azithromycin, Clarithromycin, Clindamycin, Lincomycin |
| erm(B) | Macrolide/Lincosamide | Erythromycin, Azithromycin, Clarithromycin, Clindamycin, Lincomycin |
| erm(C) | Macrolide/Lincosamide | Erythromycin, Azithromycin, Clarithromycin, Clindamycin, Lincomycin |
| qnrS (also qnrS1, qnrS10, qnrS11, qnrS12, qnrS13, qnrS14, qnrS4, qnrS7, qnrS8, qnrS9). The gene on plasmids is responsible for quinolone resistance | Quinolone | Ciprofloxacin, Levofloxacin, Delafloxacin, Gemifloxacin, Moxifloxacin, Ofloxacin, Norfloxacin |
| sul1 | Sulfonamide | Sulfamethoxazole/Trimethoprim |
| tet(M) | Tetracycline | Doxycycline, Minocycline, Omadacycline, Erycycline |
| dhfrAS | Trimethoprim | Trimethoprim |
| dhfrA1 | Trimethoprim | Trimethoprim |
| vanA | Vancomycin resistance | Vancomycin |
| vanB | Vancomycin resistance | Vancomycin |

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Rogers Health and Rehabilitation Center

Lab Results Report

Laboratory: 08/18/2020 03:52 Urinalysis, Complete with Reflex
Reviewed By jrrra on 08/19/2020 05:52

Latest Version

| Resident Information | Report Information | Clinic Information |
|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------|
| Resident: [REDACTED] | Collection Date: 08/18/2020 08:15 | Status: Completed |
| Admit Date: [REDACTED] | Received Date: | Flag: |
| Admitting Provider: | Reported Date: 08/19/2020 03:52 | Reporting Lab: Gamma Lab |
| Attending Provider: | Ord. Provider: Burner, Kimberly | Order #: 610645175 |
| Copy to List: | Source Key: 2d3d395C6e1111ea | Category: Chemistry/Microbiology |
| Order Notes: | | |
| Result for: [REDACTED] Urinalysis Collection Site: Not Specified - UR, Urinalysis Collection Source: Not Specified - UR | | |
| Testing Site: 1717 West Maud, Poplar Bluff, MO 63601 573-727-3000 CLIA # 26D1041510 Laboratory Director: David L. Smalley, PhD, DACB-098 | | |

Urinalysis, Complete with Reflex

| | Result | Unit | Ref. Range | Flag | Status |
|------------------------------|----------|-------|-------------|------|--------|
| COLOR | AMBER | | CLEAR/YEAST | A | Final |
| | | | RAW | | |
| CLARITY | CLOUDY | | CLEAR | A | Final |
| pH | 7.0 | | 5.0-7.5 | | Final |
| SPECIFIC GRAVITY | 1.024 | | 1.003-1.033 | | Final |
| PROTEIN | 100 | MG/DL | NEGATIVE | H | Final |
| GLUCOSE | NEGATIVE | MG/DL | NEGATIVE | | Final |
| KETONE | NEGATIVE | MG/DL | NEGATIVE | | Final |
| BLOOD | SMALL | MG/DL | NEGATIVE | A | Final |
| BIURUBIN | NEGATIVE | MG/DL | NEGATIVE | | Final |
| UROBILINOGEN | <2.0 | MG/DL | <2.0 | | Final |
| NITRITE | NEGATIVE | | NEGATIVE | | Final |
| LEUKOCYTE ESTERASE | MAXIMUM | | NEGATIVE | A | Final |
| | 5 | | | | |
| WHITE BLOOD CELL | 20-50 | | 0-4 | A | Final |
| RED BLOOD CELL | 0-4 | | 0-4 | | Final |
| BACTERIA | BASE | | NONE | A | Final |
| MUCOUS | SMALL | | NONE/SMALL | | Final |
| CULTURE INDICATED? | YES | | | | Final |
| URINE CULTURE TO FOLLOW - PB | | | | | |

Legend:

- Report contains critical results (results with red text)
- Report contains abnormal results (results with orange text)

Performing Laboratory Information: Gamma HealthCare

Reviewed by Name

Reviewed by Signature

Date

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